

Product sheet



ARTEOR™ LEGRAND

Arteor BS connect starter pack 1 gateway +1 wireless home/away SW magnesium

REF. 574602 | EAN. 3414972219006

> Visit e-catalogue

Product charateristics

- Gateway power outlet: Measures instantaneous and total electricity consumption. Protects against overloads, breaking at 16 A maximum. Compatible with any electrical appliance or large household appliance. LED indicator with locator function which can be activated in the app. Wi
 Fi 2.4 GHz 802.11 b/g/n
- Home/Away wireless master switch: Predefined
 Home/Away scenarios which can be customised from the
 Home + Control app. Supplied with a replaceable battery
 with an 8 year life. LED indicator with low battery
 warning
- The installation of the gateway is easy, replacing an existing standard outlet in 1 gang box of 35mm depth
- The wireless remote master switch home/away is provided with a 8 years lifetime battery. This battery can be replaced easily. A low battery in-app alert is available
- Radio technology 2.4GHz, using Zigbee 3.0 protocol, reliable and secure

Recommendation / Restriction

A Wi-Fi connection viayour router is required

The product's benefits

Installation

 The Arteor BS with Netatmo gateway power outlet is easily installed in place of an existing standard power outlet and needs a standard-depthflush-mounting box (35 mm). Screw fixing

Usage

 Voice control of your lights and electrical appliances via a voice assistant

Avantages

- The installation of a Arteor BS with Netatmo product is identical as a traditionnal product. It does not need any additional wire and is placed in a standard one gang box of 35mm depth
- Simply control your house with the Mallia Senses
 with Netatmo products by voice control (via Apple
 Siri, Google Home and Amazon Alexa). Simply saying
 "I am leaving" or "Good night" to your smartphone,
 you can swith off both selected lights, appliances and
 close all shutters
- When installed on the wall, the wireless remote master switch has the same aesthetic and thickness as all the Arteor BS with Netatmo switches

Documentation

TECHNICAL DOCUMENTATION



→ LE13217AA.pdf | PDF (21.55Mo)

Agreements & Certificates

OC / CB-SGPSB-IV-06194 | (0.27Mo)